Best Available Copy

Application or Docket Number

PATENT APPLICATION FEE DETERMINATION RECORD

Effective December 29, 1999

091584865

CLAIMS AS FILED - PART I (Column 1) (Column 2)							SMALL ENTITY TYPE		OTHER THAN OR SMALL ENTITY	
FOR		NUMBE	NUMBER FILED NU		NUMBER EXTRA		FEE		RATE	FEE
BASIC FEE							345.00	OR		690.00
TO	TAL CLAIMS	17	minus 2	0= *		X\$ 9:		OR	X\$18=	
IND	EPENDENT CL	AIMS 2	2 minus 3 = *			X39=		OR	X78=	
MULTIPLE DEPENDENT CLAIM PRESENT							=	OR	+260=	
* If the difference in column 1 is less than zero, enter "0" in column 2							L 345.0	OR	TOTAL	
CLAIMS AS AMENDED - PART II (Column 1) (Column 2) (Column 3)						SMAL	OTHER TH SMALL ENTITY OR SMALL ENT			
AMENDMENT A		CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	• 17	Minus		= /	X\$ 9=	• 🕥	OR	X\$18=	
	Independent	• >	Minus			X39=	. (OR	X78=	
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM					+130=		OR	+260=	
						TOT ADDIT. F		OR	TOTAL ADDIT, FEE	
		(Column 1)	_	, , , , , , , , , , , , , , , , , , ,						
AMENDMENT B		CLAIMS REMAINING AFTER AMENDMENT	g.	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	•	Minus	**	=	X\$ 9:	<u>.</u>	OR	X\$18=	
	Independent	•	Minus	***	=	X39=		OR	X78=	
y	FIRST PRESE	NTATION OF M	JLTIPLE DEF	PENDENT CLAIM		+130:		1	+260=	
·						TOT		OR	TOTAL	
							EE	OR	ADDIT. FEE	L
	Kan Walana ari	(Column 1) CLAIMS		(Column 2) HIGHEST	(Column 3)			1		4884
AMENDMENT C		REMAINING AFTER AMENDMENT	•	NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	•	Minus	••	=	X\$ 9:		OR	X\$18≃	
	Independent	•	Minus	***	=	X39=		OR	χ78=	
_	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						+		-	
• If the entry in column 1 is less than the entry in column 2, write "0" in column 3.						+130		OR	+260=	
"If the "Highest Number Previously Paid For" IN THIS SPACE is less than 20, enter "20." ADDIT. FEE								OR	ADDIT. FEE	L
	The "Highest Num	nber Previously Pa	id For (Total o	r Independent) is the	highest numbe	er found in the	appropriate bo	x in co	olumn 1.	